

ABSTRACT OF THE DISCLOSURE

A system for removably and adjustably mounting a device on a surface is provided. The system for removably and adjustably mounting a device on a surface, according to the present invention, includes an apparatus and method useful for removably and adjustably mounting one or more photovoltaic modules on a surface such as a roof, and includes one or more dual track rails. Also included are at least one clamp configurable in at least two different constructions for securing the rails to a footing grid.

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